

**Amendments to the Specification**

Please replace the paragraph beginning on page 8, line 10 with the following amended paragraph:

During use of the lotion application apparatus 20, the lotion 46 in a reservoir 44 (Fig. 4) is pressurized. Pressurizing the lotion 46 in the reservoir 44 promotes an even flow of the lotion from the reservoir through a relatively small space between the roller 54 and the inner side surface 78 of the socket 72 (Fig. 4). The lotion 46 in the reservoir 44 is pressurized under the influence of force transmitted from the handles 28 and 30 through the connector ~~sections 22~~ sections 32 and 34 to the dispensing section 26. This force presses the rollers 54 firmly against the individual's back 22.

Please replace the paragraph beginning on page 12, line 17 with the following amended paragraph:

In accordance with a feature of the embodiment of the invention illustrated in Fig. 6, a heater 90 is disposed in the reservoir 44a. The heater 90 is energized by a battery 94. The battery 94 is connected with the heater 90 by conductors which extend through a grommet 96 mounted in the rear ~~panel 82~~ panel 82a of the dispenser section 26a.